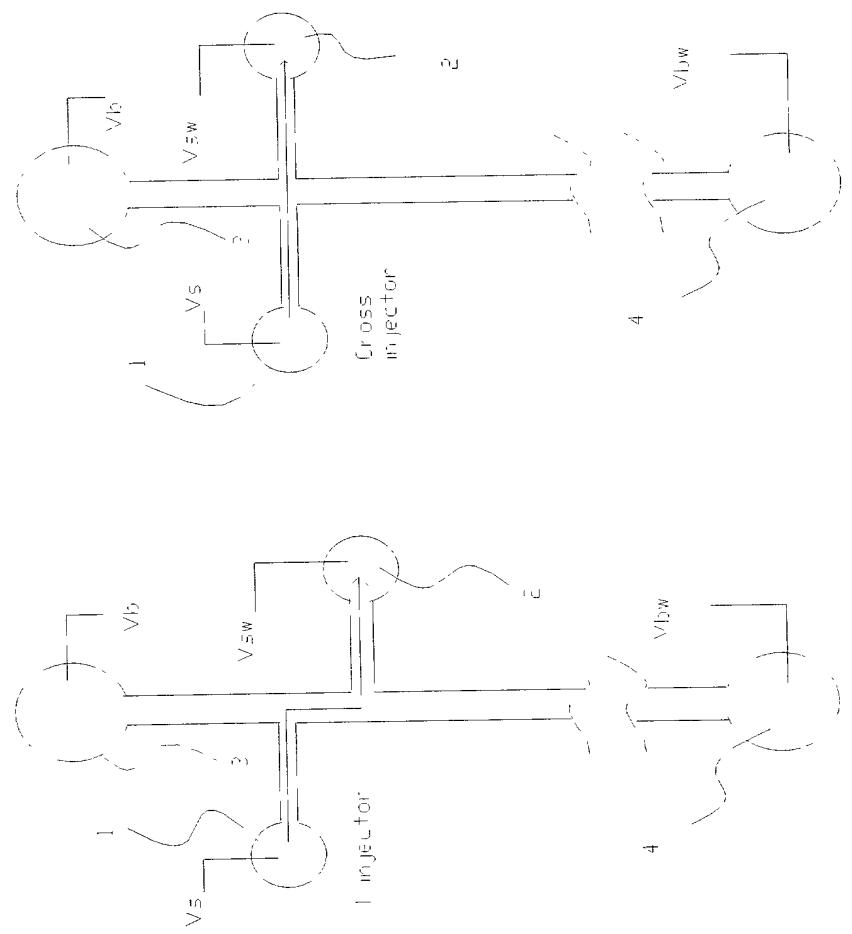


**FIG. 1**



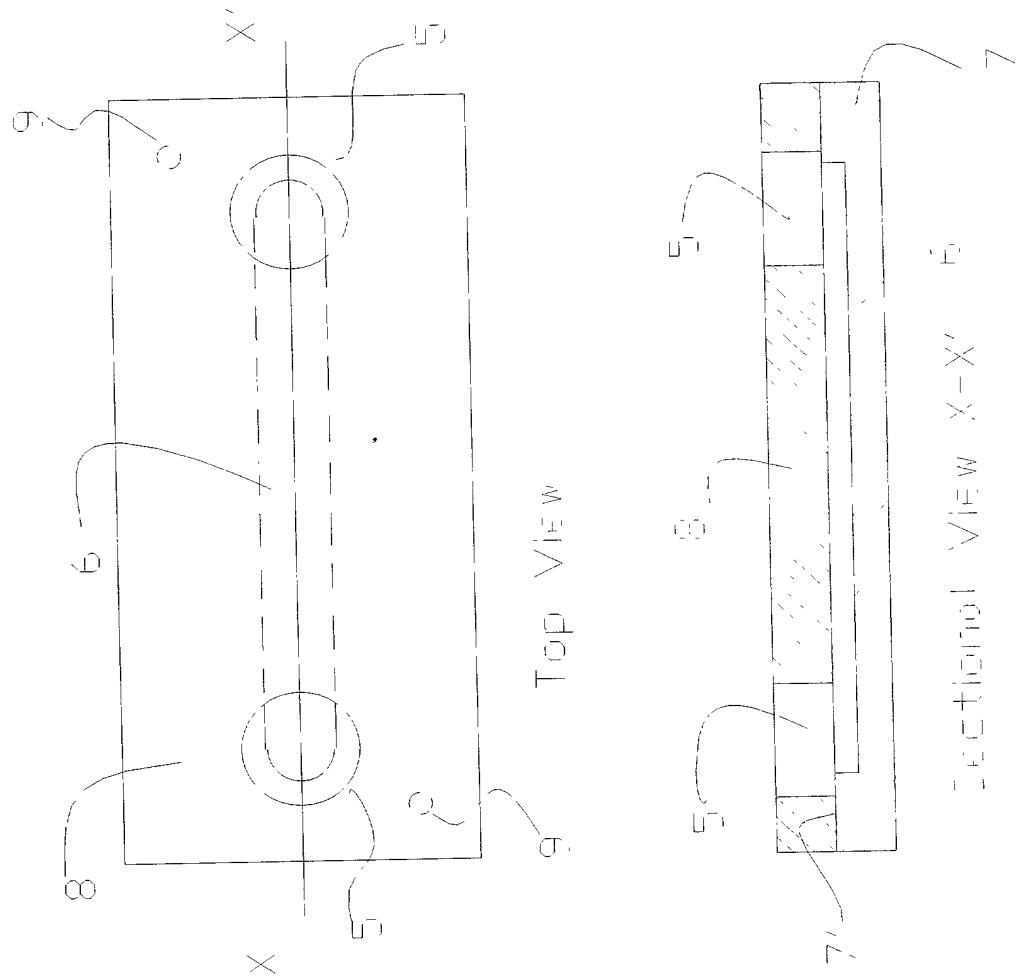
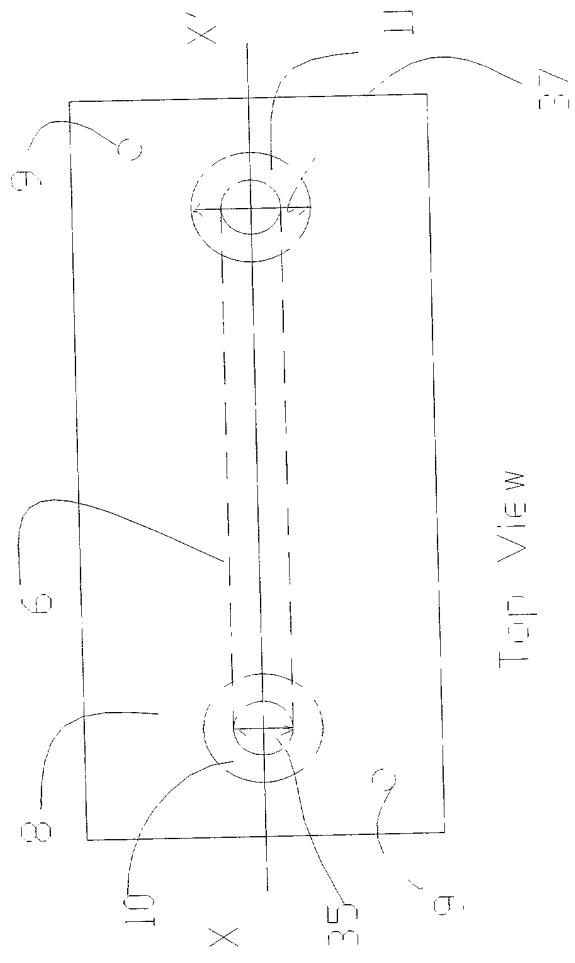
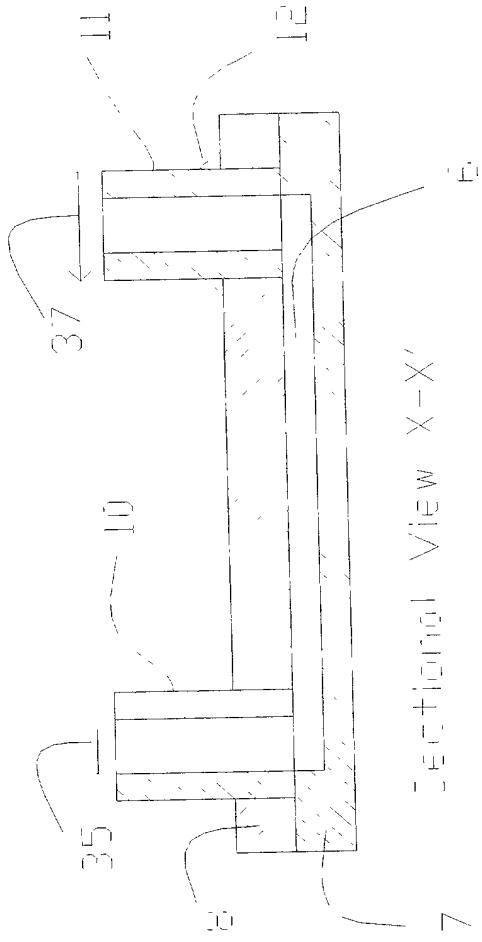


FIG. 2

2020-2021

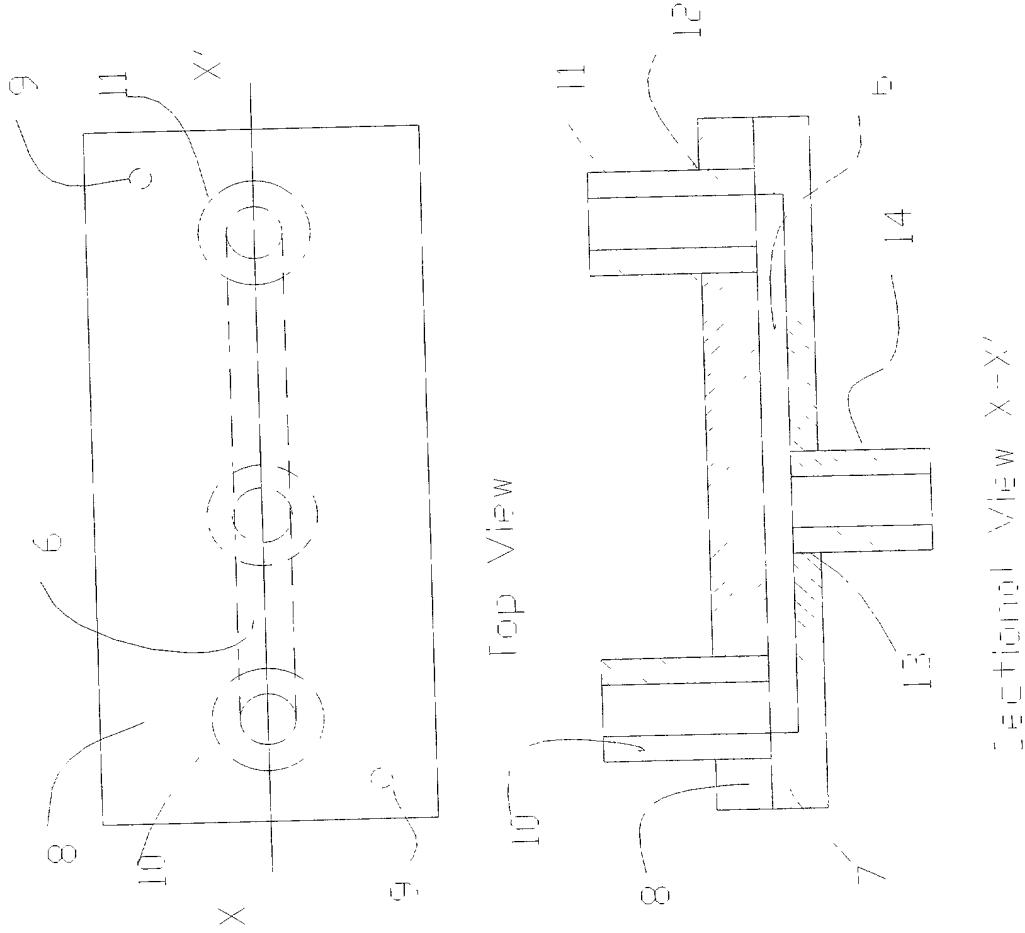


$$T_{\omega} \cap \mathbb{V}_{i \in W}$$

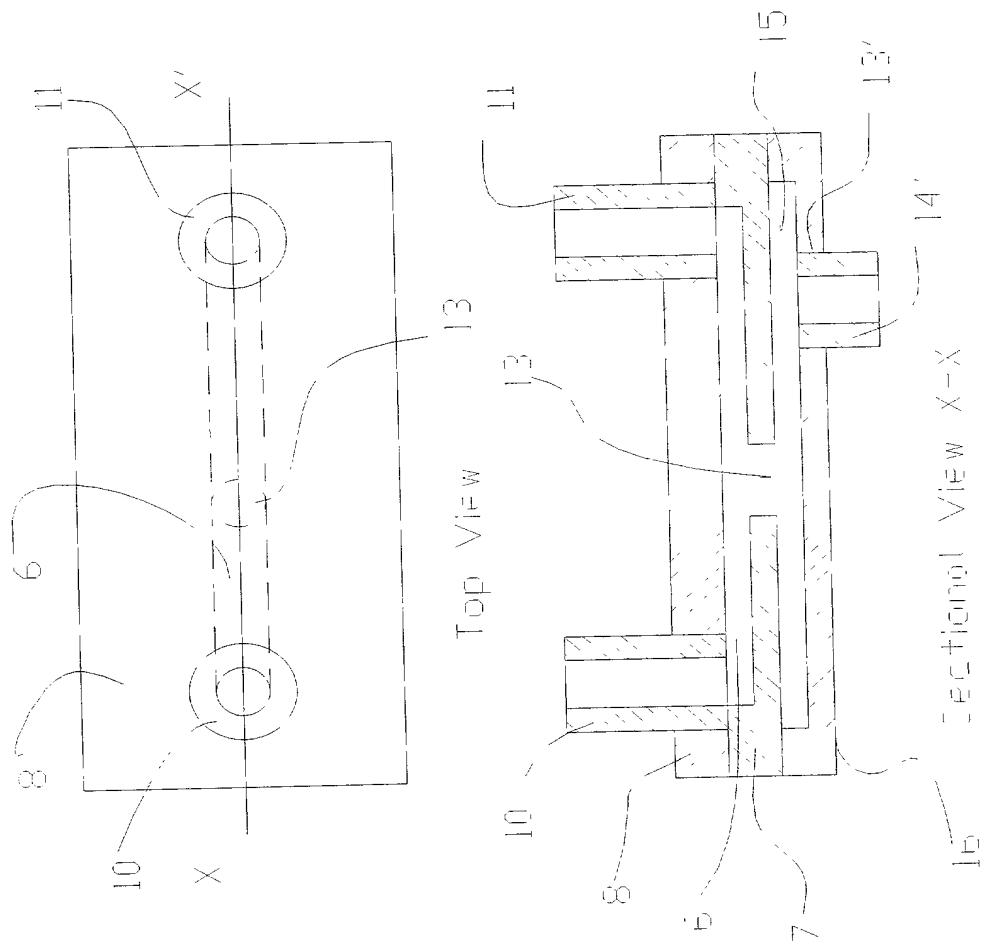


$$\mathbb{V}_{i \in W} \cap \mathbb{V}_{j \in W} \setminus X - X'$$

**FIG. 3**

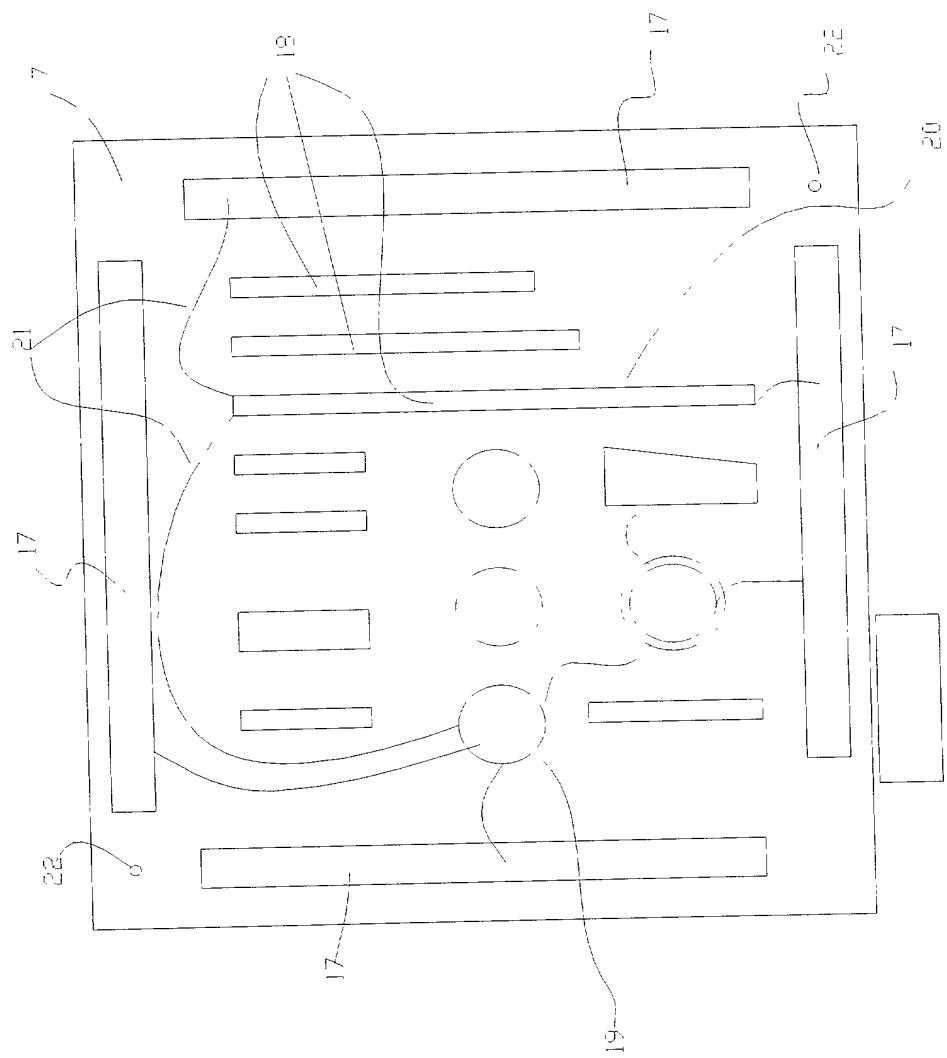


**FIG. 4**



**FIG. 5**

**FIG. 6**



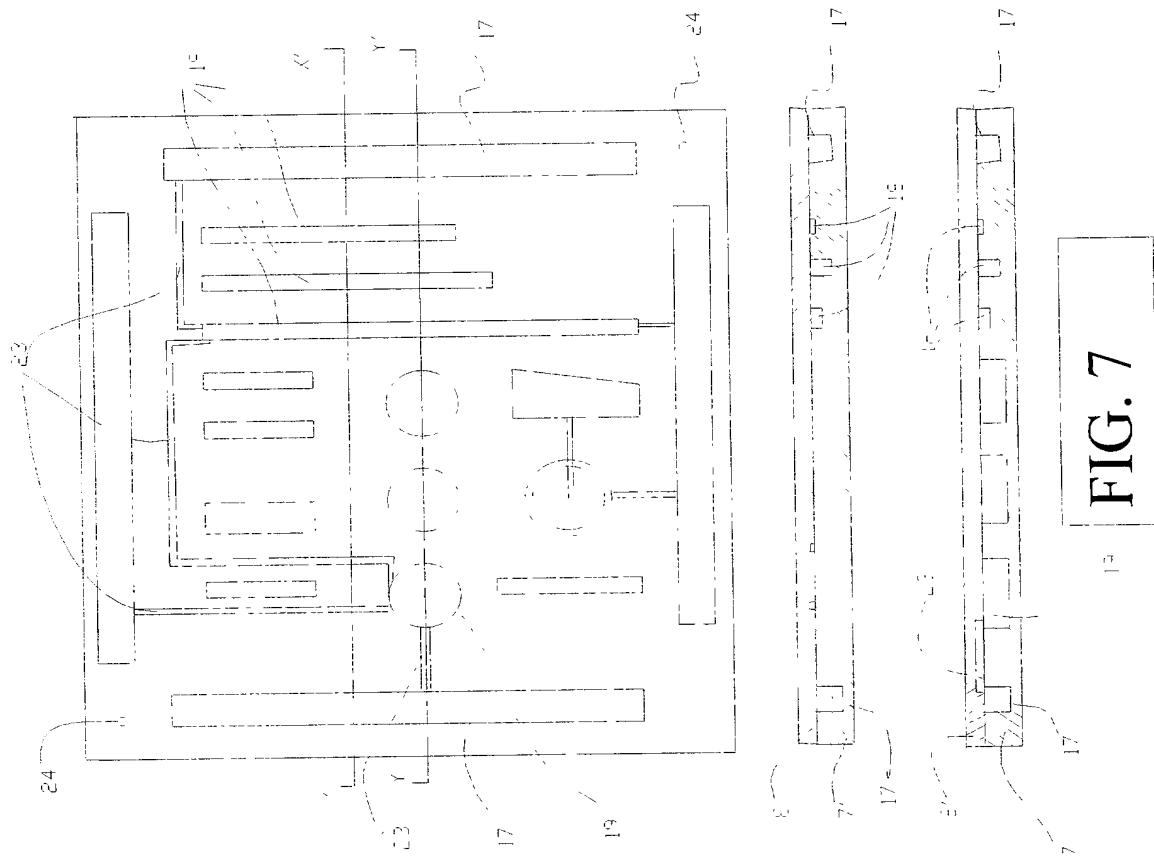


FIG. 7

Figure 8A

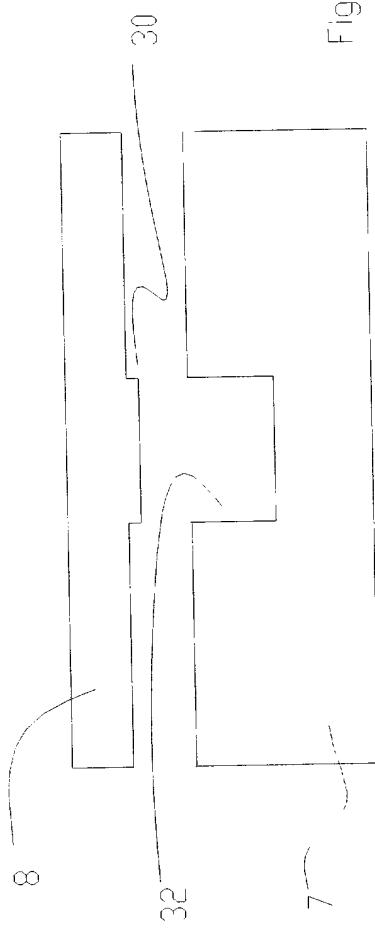


Figure 8A

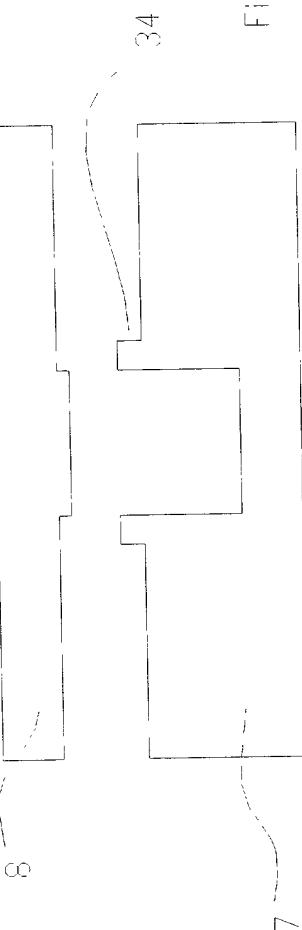


Figure 8B

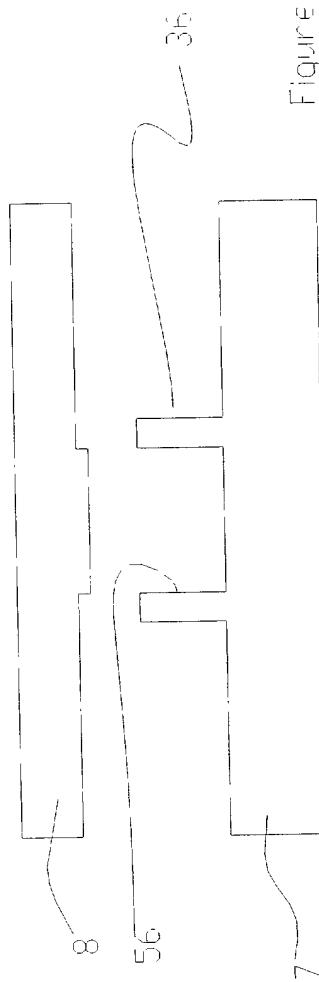


Figure 8C

Figure 5B

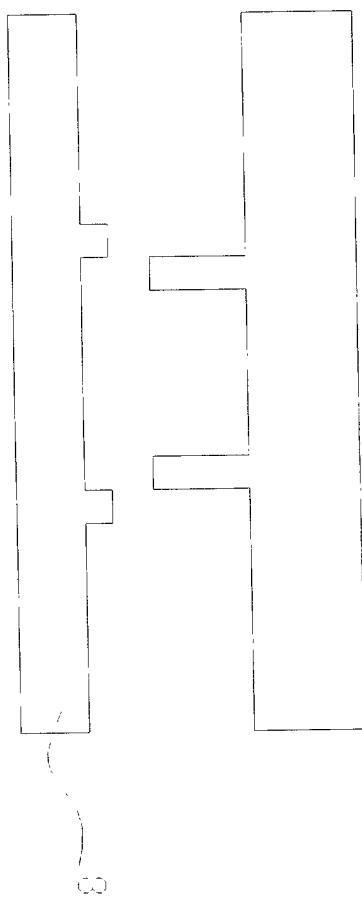
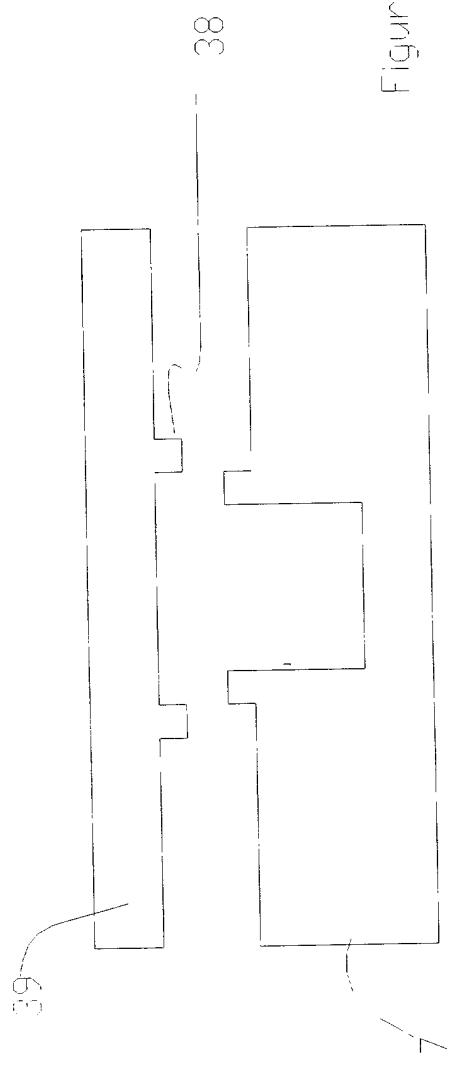


Figure 5A



38

Figure 40: A diagram showing a rectangular frame with two internal loops. The top edge is labeled 44, the bottom edge is labeled 42, and the left edge is labeled 7. The right edge is labeled  $S_{\text{A}}$ .

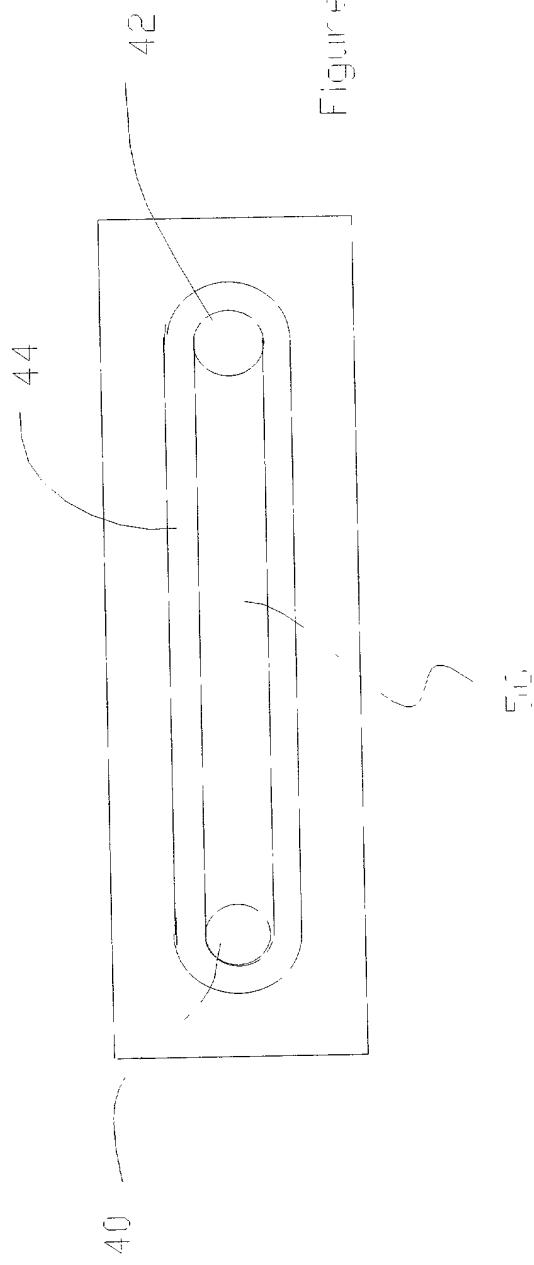


Figure 40

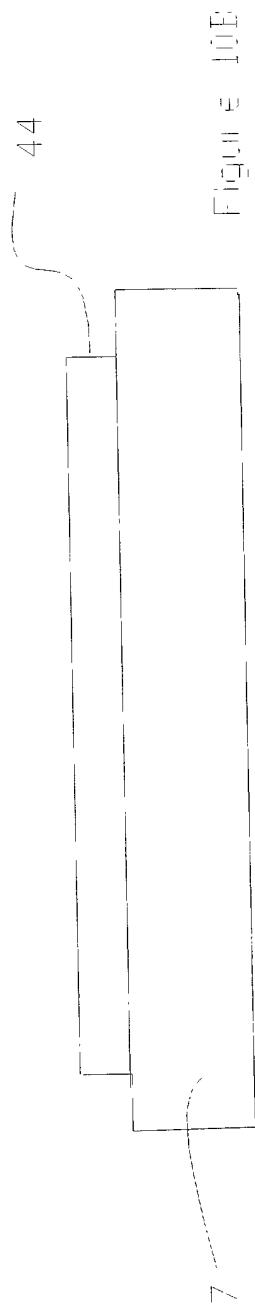


Figure 41

and the other day I was in a shop where they had a  
large number of hats.

46 ~ 46 High Voltage off, Valve open

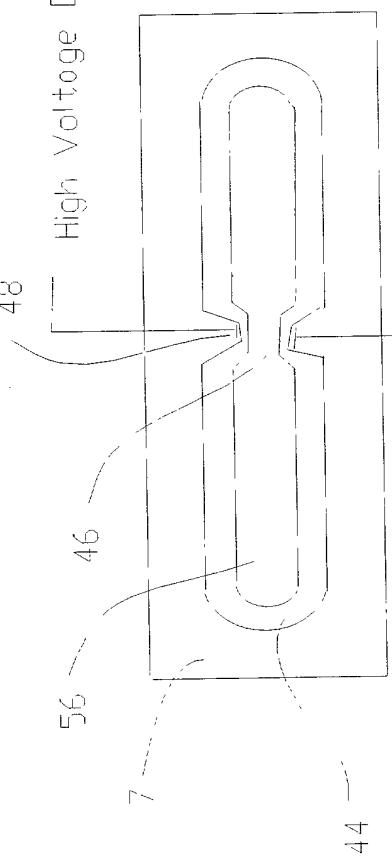


Figure 11A

## Top view of violin

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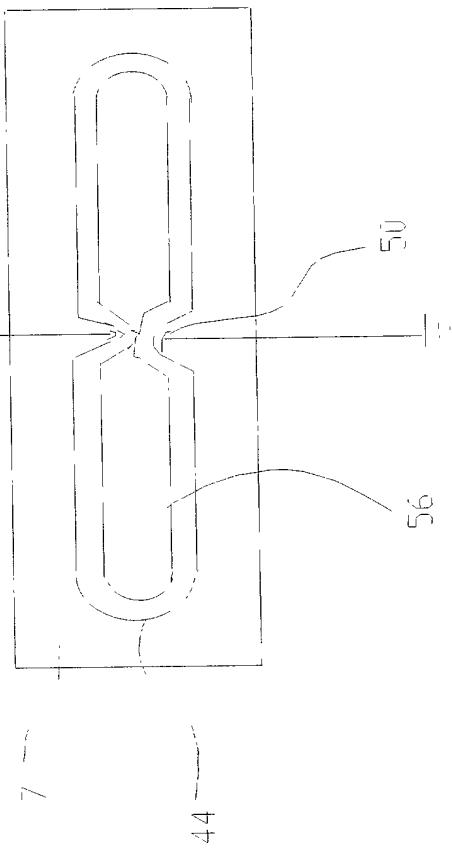


Figure 11B

A C U C E S A G G A C K A C C E S

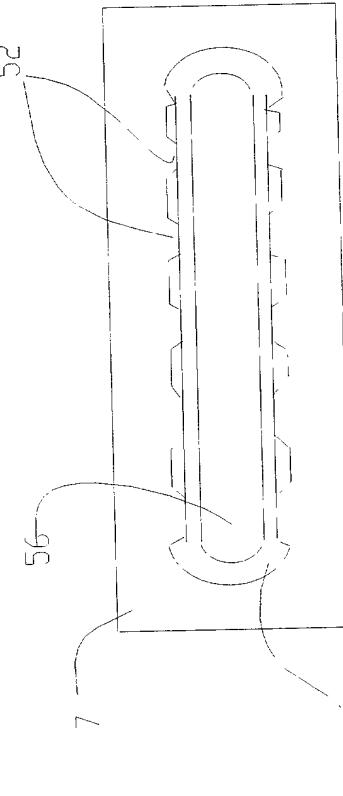


Figure 12A  
Top View

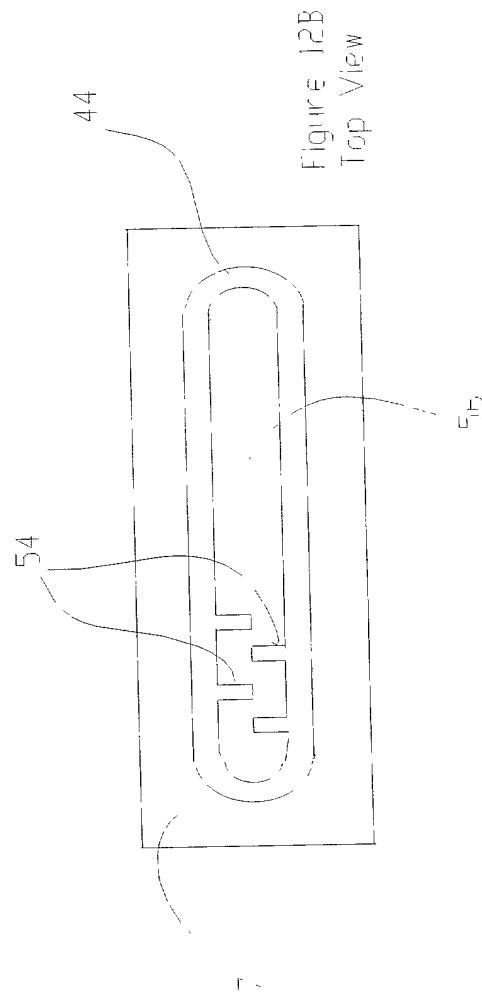
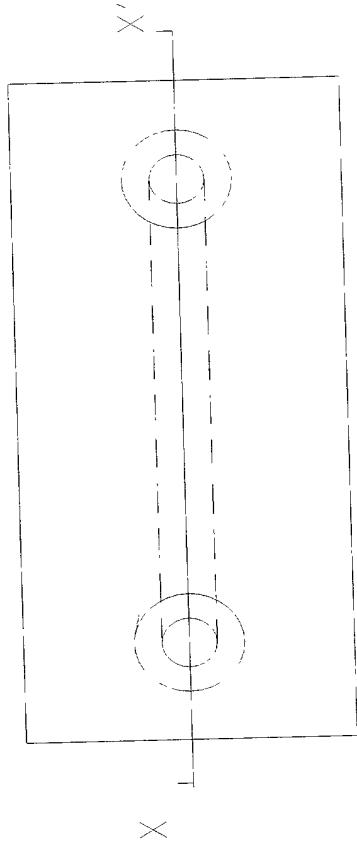


Figure 12B  
Top View

200 Geometrical View



Top View [

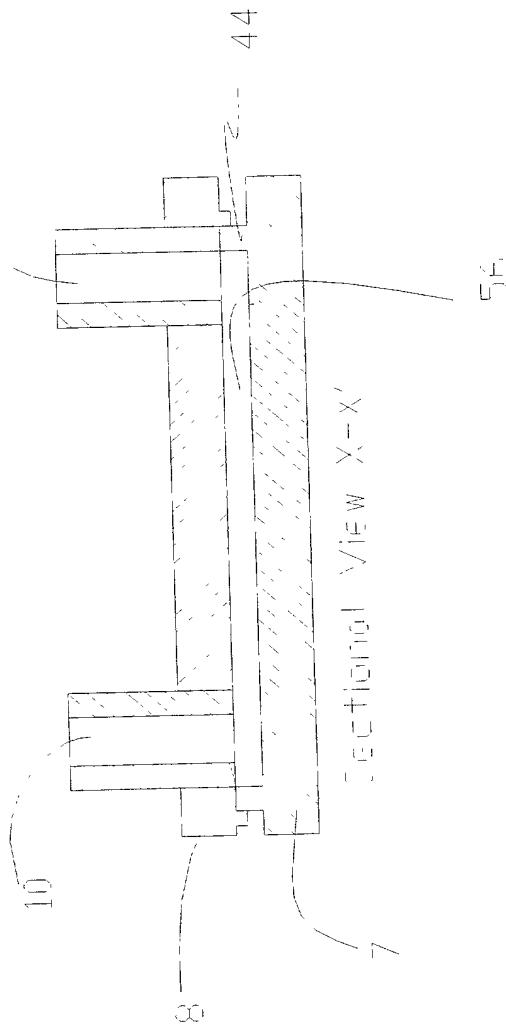
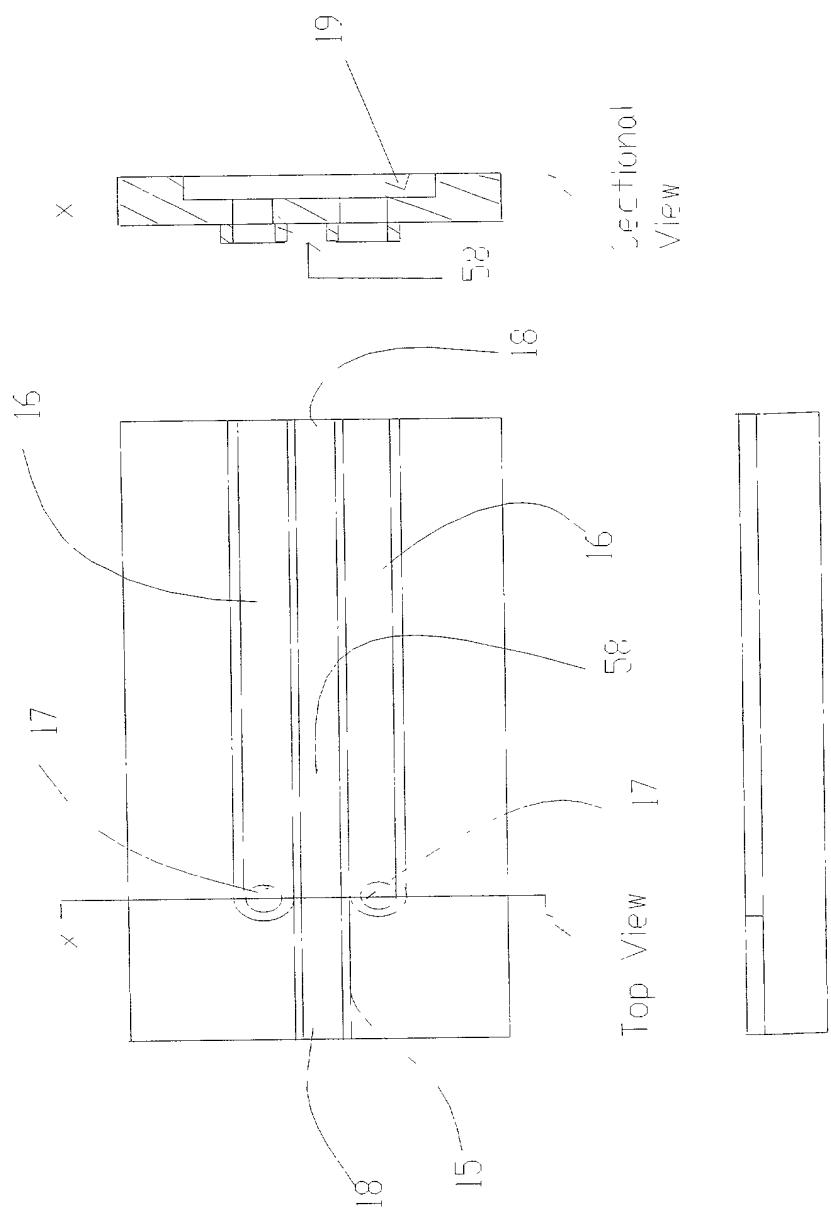


Figure 13



Side View

Figure 14

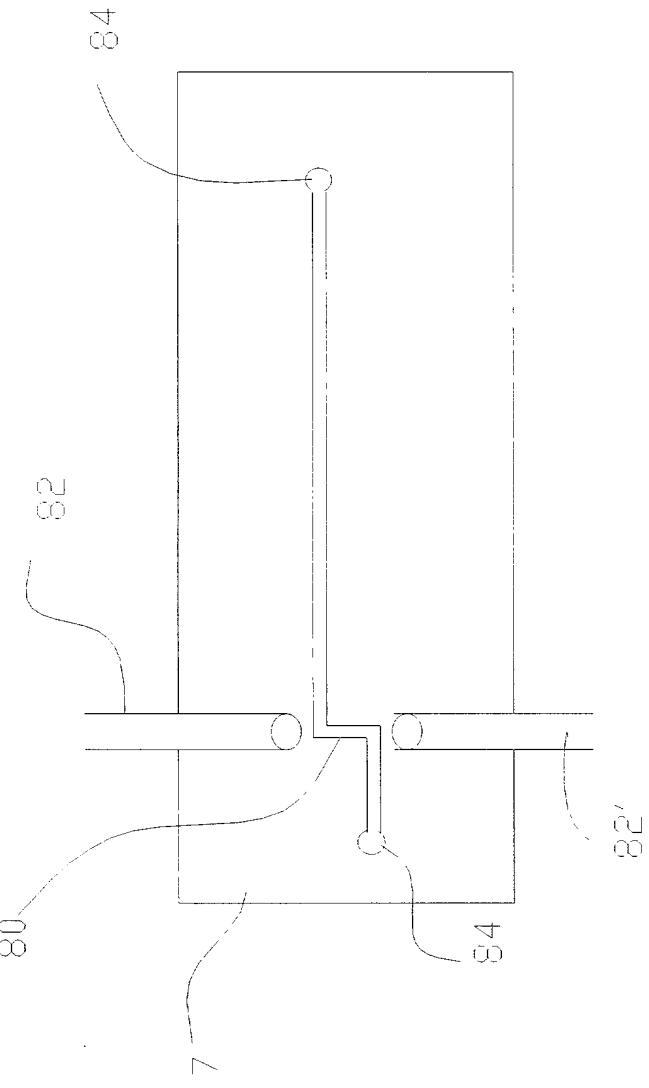


Figure 15A: Top view of substrate without cover

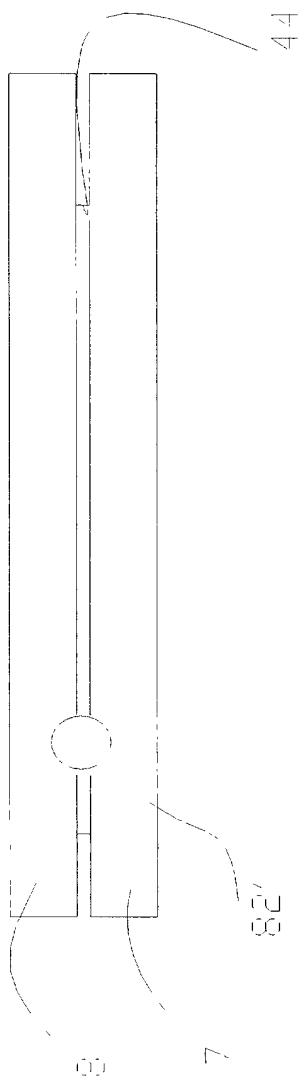


Figure 15B: Side view of a suspended device

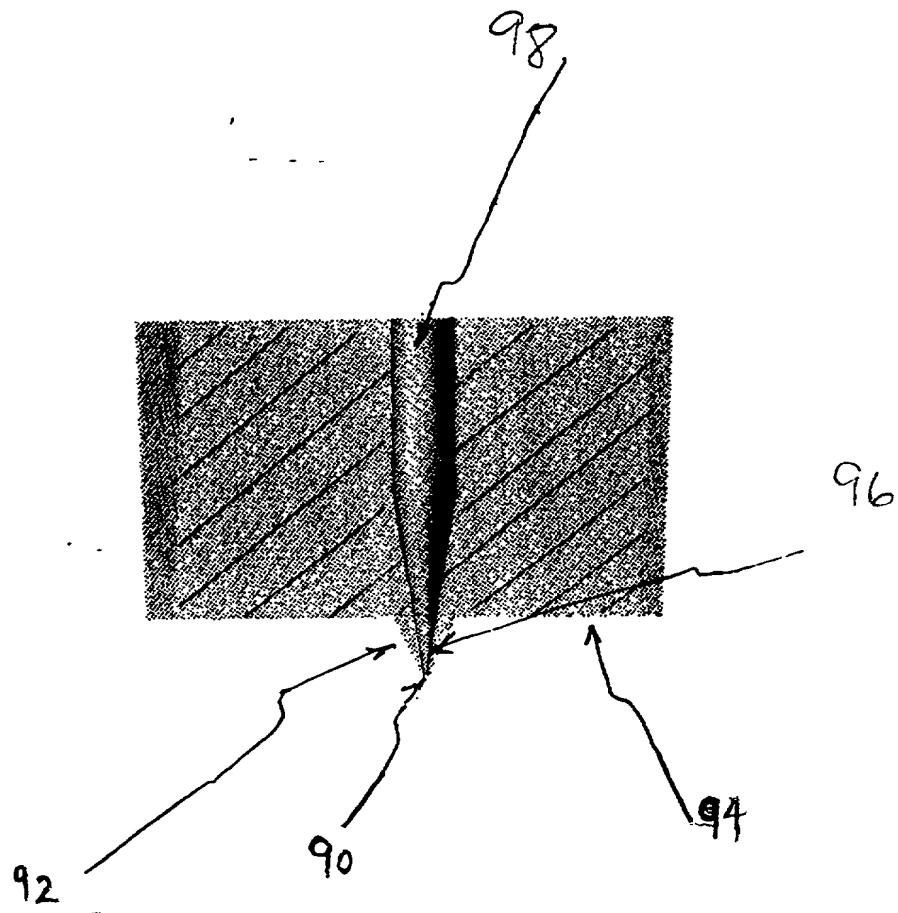


Figure 16

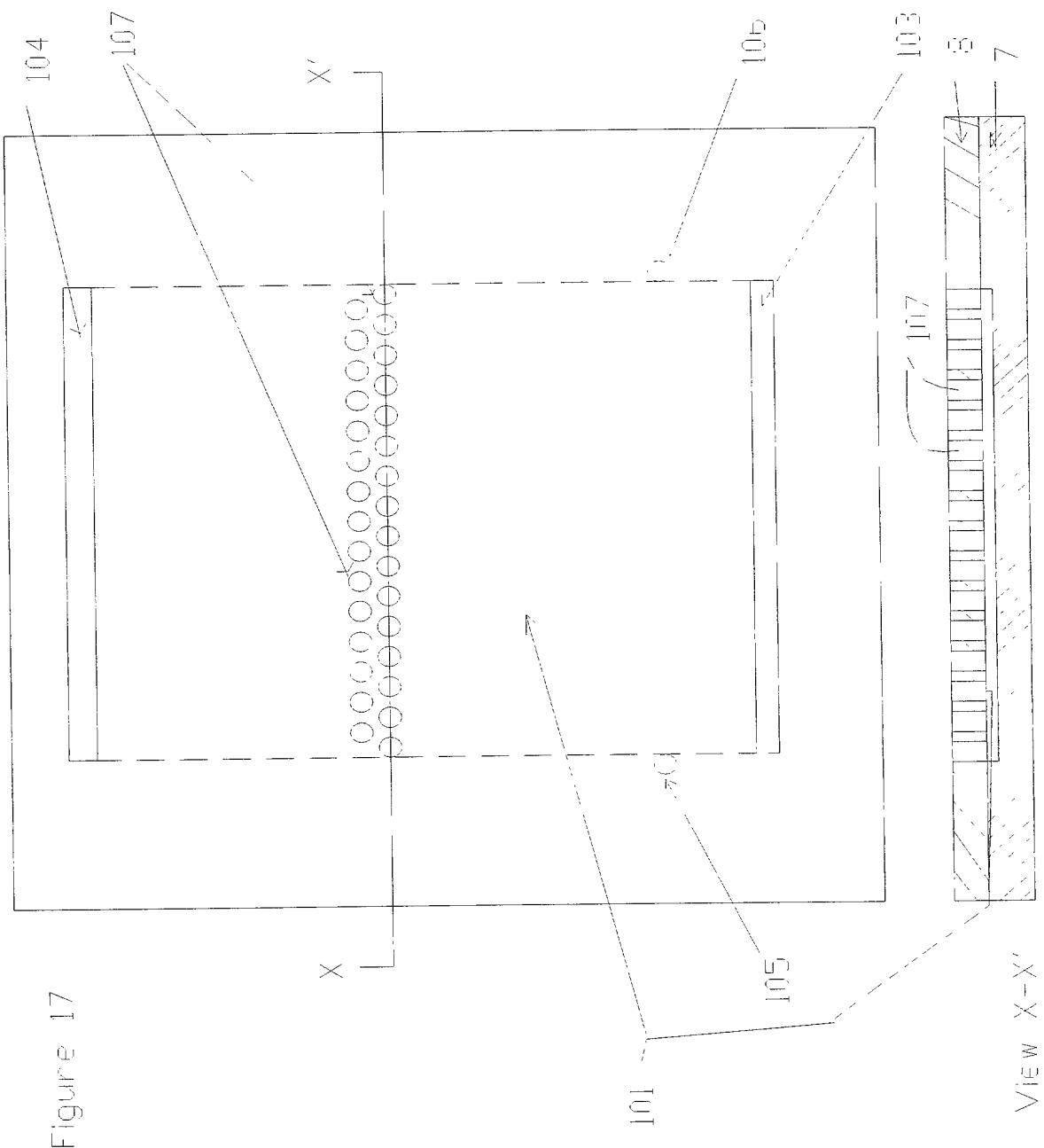


Figure 17